Query/Command : fam us5941608/pn

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1 Patent Groups
** SS 1: Results 19
Search statement 2
                        Query/Command : famstate nonstop
1 / 19 INPADOC - ©INPADOC
PN - AU 23189/97 A1 19970922 [AU9723189]
      ELECTRONIC BRAKE MANAGEMENT SYSTEM WITH MANUAL FAIL SAFE
      GANZEL BLAISE J; CAMPAU GREGORY P; KINGSTON ANDREW W; FERGER ROBERT
      L; WEIGERT THOMAS; OLIVERI SALVATORE; LUCKEVICH MARK S
PA -
      KELSEY HAYES CO
      AU 23189/97-A 19970307 [1997AU-0023189]
AP -
PR -
      US 13005/96-P 19960307 [1996US-P013005]
      US 18814/96-P 19960531 [1996US-P018814]
      US 32595/96-P 19961202 [1996US-P032595]
      WO 9703509/97(US)-W 19970307 [1997WO-US03509]
IC -
      B60T-013/14; B60T-008/40
2 / 19 INPADOC - ©INPADOC
PN - AU 65409/98 Al 19980922 [AU9865409]
      BRAKE CONTROL SYSTEM WITH BRAKE PEDAL INDICATOR
IN -
      LUCKEVICH MARK S; KINGSTON ANDREW W
PA -
      KELSEY HAYES CO
AP -
      AU 65409/98-A 19980305 [1998AU-0065409]
PR -
      US 38043/97-P 19970306 [1997US-P038043]
      WO 9804202/98(US)-W 19980305 [1998WO-US04202]
IC -
      B60T-007/00
3 / 19 INPADOC - ©INPADOC
PN - DE 19638102 C2 20001130 [DE19638102]
TI - BETAETIGUNGSEINHEIT FUER EINE ELEKTRONISCH GESTEUERTE
FAHRZEUGBREMSANLAGE
      WOERSDORFER KARL-FRIEDRICH [DE]; POERTZGEN GREGOR [DE]; KINGSTON
      ANDREW [DE]; WEIGERT THOMAS [DE]
PA -
      LUCAS IND PLC [GB]; KELSEY HAYES GMBH [DE]
AP - DE 19638102/96-A 19960918 [1996DE-1038102]
PR -
      DE 19638102/96-A 19960918 [1996DE-1038102]
      B60T-013/66; B60T-013/12; B60T-008/48
1 / 1 LEGALI - ©LEGSTAT
PN
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ΑP
        DE 19638102/96 19960918 [1996DE-1038102]
DT -
        DE-P
ACTE -
        19960918 DE/AE-A
        DOMESTIC APPLICATION (PATENT APPLICATION)
        DE 19638102/96 19960918 [1996DE-1038102]
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19970821 DE/D1 [+]

GRANT (NO UNEXAMINED APPLICATION PUBLISHED) PATENT LAW 81

19970821 DE/8100 [+]

PUBLICATION OF THE EXAMINED APPLICATION WITHOUT PUBLICATION OF UNEXAMINED APPLICATION

19980205 DE/8363 [-]

OPPOSITION AGAINST THE PATENT

20000921 DE/8366 [+]

RESTRICTED MAINTAINED AFTER OPPOSITION PROCEEDINGS

20001130 DE/D3 [+]

PATENT MAINTAINED RESTRICTED (NO UNEXAMINED APPLICATION PUBLISHED)

20001130 DE/8305 [+]

RESTRICTED MAINTENANCE OF PATENT AFTER OPPOSITION

UP - 2000-48

4 / 19 INPADOC - ©INPADOC

PN - DE 19638102 C1 19970821 [DE19638102]

TI - BETAETIGUNGSEINHEIT FUER EINE ELEKTRONISCH GESTEUERTE

FAHRZEUGBREMSANLAGE

IN - WOERSDORFER KARL-FRIEDRICH [DE]; POERTZGEN GREGOR [DE]; KINGSTON
ANDREW [DE]; WEIGERT THOMAS [DE]

PA - LUCAS IND PLC [GB]; KELSEY HAYES GMBH [DE]

AP - DE 19638102/96-A 19960918 [1996DE-1038102]

PR - DE 19638102/96-A 19960918 [1996DE-1038102]

IC - B60T-013/66; B60T-013/12; B60T-008/48

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PN - DE 19638102 [DE19638102]

AP - DE 19638102/96 19960918 [1996DE-1038102]

DT - DÈ-P

ACTE - 19960918 DE/AE-A

DOMESTIC APPLICATION (PATENT APPLICATION)
DE 19638102/96 19960918 [1996DE-1038102]

19970821 DE/D1 [+]

GRANT (NO UNEXAMINED APPLICATION PUBLISHED) PATENT LAW 81

19970821 DE/8100 [+]

PUBLICATION OF THE EXAMINED APPLICATION WITHOUT PUBLICATION OF UNEXAMINED APPLICATION

19980205 DE/8363 [-]

OPPOSITION AGAINST THE PATENT

20000921 DE/8366 [+]

RESTRICTED MAINTAINED AFTER OPPOSITION PROCEEDINGS

20001130 DE/D3 [+]

PATENT MAINTAINED RESTRICTED (NO UNEXAMINED APPLICATION PUBLISHED)

20001130 DE/8305 [+]

RESTRICTED MAINTENANCE OF PATENT AFTER OPPOSITION

UP - 2000-48

5 / 19 INPADOC - ©INPADOC

PN - DE 19781643 T 19990325 [DE19781643]

TI - ELEKTRONISCHE BREMSSTEUERUNGSANLAGE MIT DURCH MUSKELKRAFT

BETAETIGTER FAILSAFE-VORKEHRUNG

IN - GANZEL BLAISE J [US]; CAMPAU GREGORY P [US]; KINGSTON ANDREW W
[DE]; FERGER ROBERT L [DE]; WEIGERT THOMAS [DE]; OLIVERI SALVATORE
[DE]; LUCKEVICH MARK [US]

PA - KELSEY HAYES CO [US]

AP - DE 19781643/97-A 19970307 [1997DE-1081643]

PR - US 13005/96-P 19960307 [1996US-P013005] US 18814/96-P 19960531 [1996US-P018814]

US 32595/96-P 19961202 [1996US-P032595]

WO 9703509/97(US)-W 19970307 [1997WO-US03509]

IC - B60T-013/66; B60T-013/14; B60T-008/40; B60T-008/60

1 / 2 LEGALI - ©LEGSTAT

PN - DE 19781643 [DE19781643]

DT - DE-P

ACTE - 19990325 DE/RET-P [+]

PCT-APPLICATION TRANSLATED (PART 6B PATENT GAZETTE)

<WO 9732766 19990325>

UP - 1999-12

2 / 2 LEGALI - ©LEGSTAT

PN - WO 9732766 [WO9732766]

AP - WO 9703509/97(US) 19970307 [1997WO-US03509]

DT - WO-P

ACTE - 19970307 WO/AE-A

APPLICATION DATA

WO 9703509/97(US) 19970307 [1997WO-US03509]

19970912 WO/AK-A1 [+]

DESIGNATED STATES CITED IN A PUBLISHED APPLICATION WITH SEARCH REPORT

AL AM AT AU AZ BA BB BG BR BY CA CH CN CZ CZ DE DK EE ES FI GB GE HU IL IS JP KE KG KP KR KZ LC LK LK LS LT LU LV MD MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK TJ TM TR TT UA UG UZ VN AM AZ BY KG KZ MD RU TJ TM

19970912 WO/AL-A1 [+]

DESIGNATED COUNTRIES FOR REGIONAL PATENTS CITED IN A PUBLISHED APPLICATION WITH SEARCH REPORT

GH KE LS MW SD SZ UG AT BE CH DE DK ES FI FR GB GR IE IT LU MC NL PT SE BF BJ CF CG

19970912 WO/A1 [+]

PUBLICATION OF THE INTERNATIONAL APPLICATION WITH THE INTERNATIONAL SEARCH REPORT

19971023 WO/DFPE

REQUEST FOR PRELIMINARY EXAMINATION FILED PRIOR TO EXPIRATION OF 19TH MONTH FROM PRIORITY DATE

19971203 WO/121

EP: PCT APP. ART. 158 (1)

19980904 WO/ENP-A

ENTRY INTO THE NATIONAL PHASE IN:

<GB 9819194>

19980907 WO/ENP-A

ENTRY INTO THE NATIONAL PHASE IN: <JP 97531935>

19981105 WO/DFPE
REQUEST FOR PRELIMINARY EXAMINATION FILED PRIOR TO EXPIRATION OF
19TH MONTH FROM PRIORITY DATE

19981223 WO/COP CORRECTED VERSION OF PAMPHLET pages 1/7-7/7, drawings, replaced by new pages 1/7-7/7

19990325 WO/RET-P [+]
DE TRANSLATION (DE OG PART 6B)
(DE 19781643 19990325 [DE19781643])

19990616 WO/122 EP: PCT APP. NOT ENT. EUROP. PHASE

19990907 WO/NENP
NON-ENTRY INTO THE NATIONAL PHASE IN:
CA
<CA>

UP - 2000-13

6 / 19 INPADOC - ©INPADOC

PN - EP 964804 A4 20000524 [EP-964804]

TI - BRAKE CONTROL SYSTEM WITH BRAKE PEDAL INDICATOR

LA - ENG

IN - LUCKEVICH MARK S [US]; KINGSTON ANDREW W [DE]

PA - KELSEY HAYES CO [US]

AP - EP 98911467/98-A 19980305 [1998EP-0911467] PR - WO 9804202/98(US)-W 19980305 [1998WO-US04202]

US 38043/97-P 19970306 [1997US-P038043]

IC - B60T-007/00

DS - DE* ES* FR* GB* IT*

1 / 1 LEGALI - ©LEGSTAT

PN - EP 964804 [EP-964804]

AP - EP 98911467/98 19980305 [1998EP-0911467]

DT - EP-P

ACTE - 19980305 EP/AE-A

EP-APPLICATION

EP 98911467/98 19980305 [1998EP-0911467]

19991222 EP/AK-A1 [+]

DESIGNATED CONTRACTING STATES IN AN APPLICATION WITH SEARCH

REPORT:

DE ES FR GB IT

19991222 EP/A1 [+]

PUBLICATION OF APPLICATION WITH SEARCH REPORT

19991222 EP/17P [+]
REQUEST FOR EXAMINATION

REQUEST FOR EXAMINATION FILED 19990728

20000524 EP/AK-A4 [+]

DESIGNATED CONTRACTING STATES MENTIONED IN A SUPPLEMENTARY SEARCH REPORT:

DE ES FR GB IT

20000524 EP/A4 [+] SUPPLEMENTARY SEARCH REPORT

20000406

UP - 2000-21

7 / 19 INPADOC - ©INPADOC

PN - EP 927120 B1 20020717 [EP-927120]

TI - ACTUATION UNIT FOR AN ELECTRONICALLY CONTROLLED VEHICLE BRAKE

SYSTEM

LA - GER

IN - WOERSDORFER KARL-FRIEDRICH [DE]; POERTZGEN GREGOR [DE]; KINGSTON

ANDREW [DE]; WEIGERT THOMAS [DE]

PA - LUCAS INDUSTRIES LTD [GB]; VARITY GMBH [DE]

AP - EP 97942883/97-A 19970827 [1997EP-0942883]

PR - DE 19638102/96-A 19960918 [1996DE-1038102] WO 9704666/97(EP)-W 19970827 [1997WO-EP04666]

IC - B60T-008/32; B60T-013/66; B60T-013/74

DS - DE* ES* FR* GB* IT*

1 / 1 LEGALI - ©LEGSTAT

PN - EP 927120 [EP-927120]

AP - EP 97942883/97 19970827 [1997EP-0942883]

DT - EP-P

ACTE - 19970827 EP/AE-A

EP-APPLICATION

EP 97942883/97 19970827 [1997EP-0942883]

19990707 EP/AK-A1 [+]

DESIGNATED CONTRACTING STATES IN AN APPLICATION WITH SEARCH

REPORT:

DE ES FR GB IT

19990707 EP/A1 [+]

PUBLICATION OF APPLICATION WITH SEARCH REPORT

19990707 EP/17P [+]

REQUEST FOR EXAMINATION FILED

19990225

20000126 EP/RAP1

APPLICANT REASSIGNMENT (CORRECTION)

LUCAS INDUSTRIES LIMITED * VARITY GMBH

20010627 EP/17Q [+]

FIRST EXAMINATION REPORT

20010514

20020410 EP/RAP1

APPLICANT REASSIGNMENT (CORRECTION)

LUCAS INDUSTRIES LIMITED * VARITY GMBH

20020717 EP/AK-B1 [+]

DESIGNATED CONTRACTING STATES MENTIONED IN A PATENT

SPECIFICATION:

DE ES FR GB IT

20020717 EP/B1 [+]

PATENT SPECIFICATION

UP - 2002-29

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8 / 19 INPADOC - ©INPADOC
PN - EP 927120 A1 19990707 [EP-927120]
TI -
      ACTUATION UNIT FOR AN ELECTRONICALLY CONTROLLED VEHICLE BRAKE
SYSTEM
      GER
LA -
      WOERSDORFER KARL-FRIEDRICH [DE]; POERTZGEN GREGOR [DE]; KINGSTON
IN -
      ANDREW [DE]; WEIGERT THOMAS [DE]
      LUCAS IND PLC [GB]; VARITY GMBH [DE]
PA -
AP - EP 97942883/97-A 19970827 [1997EP-0942883]
PR - DE 19638102/96-A 19960918 [1996DE-1038102]
      WO 9704666/97(EP)-W 19970827 [1997WO-EP04666]
      B60T-008/32; B60T-013/66; B60T-013/74
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DS - DE* ES* FR* GB* IT*
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PN -
       EP 927120 [EP-927120]
AP
       EP 97942883/97 19970827 [1997EP-0942883]
DT
ACTE -
       19970827 EP/AE-A
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        EP 97942883/97 19970827 [1997EP-0942883]
        19990707 EP/AK-A1 [+]
        DESIGNATED CONTRACTING STATES IN AN APPLICATION WITH SEARCH
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        DE ES FR GB IT
         19990707 EP/A1 [+]
         PUBLICATION OF APPLICATION WITH SEARCH REPORT
        19990707 EP/17P [+]
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         19990225
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         DE ES FR GB IT
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9 / 19 INPADOC - ©INPADOC
PN - EP 964804 A1 19991222 [EP-964804]
     BRAKE CONTROL SYSTEM WITH BRAKE PEDAL INDICATOR
LA -
IN - LUCKEVICH MARK S [US]; KINGSTON ANDREW W [DE]
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KELSEY HAYES CO [US]

PA -

EP 98911467/98-A 19980305 [1998EP-0911467] WO 9804202/98(US)-W 19980305 [1998WO-US04202] PR -US 38043/97-P 19970306 [1997US-P038043] IC -B60T-007/00 DS - DE* ES* FR* GB* IT* 1 / 1 LEGALI - ©LEGSTAT EP 964804 [EP-964804] EP 98911467/98 19980305 [1998EP-0911467] AΡ DT EP-P ACTE -19980305 EP/AE-A EP-APPLICATION EP 98911467/98 19980305 [1998EP-0911467] 19991222 EP/AK-A1 [+] DESIGNATED CONTRACTING STATES IN AN APPLICATION WITH SEARCH REPORT: DE ES FR GB IT 19991222 EP/A1 [+] PUBLICATION OF APPLICATION WITH SEARCH REPORT 19991222 EP/17P [+] REQUEST FOR EXAMINATION FILED 19990728 20000524 EP/AK-A4 [+] DESIGNATED CONTRACTING STATES MENTIONED IN A SUPPLEMENTARY SEARCH REPORT: DE ES FR GB IT 20000524 EP/A4 [+] SUPPLEMENTARY SEARCH REPORT 20000406 UР 2000-21 19 INPADOC - [©]INPADOC GB 2327728 B2 20000412 [GB2327728] 10 / 19 TI -BRAKE SYSTEM WITH NORMAL AND BACKUP SOURCES OF PRESSURISED BRAKE GANZEL BLAISE J [US]; CAMPAU GREGORY P [US]; KINGSTON ANDREW W IN -[DE]; FERGER ROBERT L [DE]; WEIGERT THOMAS [DE]; OLIVERI SALVATORE [DE]; LUCKEVICH MARK S [US] PA -KELSEY HAYES CO [US] AP -GB 9819194/98-A 19970307 [1998GB-0019194] WO 9703509/97(US)-W 19970307 [1997WO-US03509] US 13005/96-P 19960307 [1996US-P013005] US 18814/96-P 19960531 [1996US-P018814] US 32595/96-P 19961202 [1996US-P032595] IC -B60T-008/40; B60T-008/92; B60T-013/14 LEGALI - ©LEGSTAT GB 9819194 [GB9819194] PN

GB 9819194 - [98GB-0019194] AΡ

DT GB-A

19980904 GB/REFW-P

CORRESPONDS TO PCT APPLICATION

<WO 9732766> [WO9732766]

UΡ - 1999-06

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GB 2327728 [GB2327728]
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ACTE -
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        GB 9819194/98 19970307 [1998GB-0019194]
        19990203 GB/A1
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        20000412 GB/B2 [+]
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        2000-15
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      KELSEY HAYES CO
AP -
      GB 9819194/98-A 19970307 [1998GB-0019194]
PR -
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      US 18814/96-P 19960531 [1996US-P018814]
      US 32595/96-P 19961202 [1996US-P032595]
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UP
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      EECTRONIC BRAKE MANAGEMENT SYSTEM WITH MANUAL FAIL SAFE
      GANZEL BLAISE J; CAMPAU GREGORY P; KINGSTON ANDREW W: FERGER ROBERT
      L; WEIGERT THOMAS; OLIVERI SALVATORE; LUCKEVICH MARK S
      KELSEY HAYES CO [US]
PA -
AP -
      GB 9819194/98-A 19970307 [1998GB-0019194]
PR -
      WO 9703509/97(US)-W 19970307 [1997WO-US03509]
      US 13005/96-P 19960307 [1996US-P013005]
      US 18814/96-P 19960531 [1996US-P018814]
      US 32595/96-P 19961202 [1996US-P032595]
IC -
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1 / 1 LEGALI - ©LEGSTAT
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        GB 9819194/98 19970307 [1998GB-0019194]
ΑP
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ACTE -
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        GB 9819194/98 19970307 [1998GB-0019194]
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20000412 GB/B2 [+]

2 / 2 LEGALI - ©LEGSTAT

UP - 2000-15

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13 / 19 INPADOC - ©INPADOC
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AP -
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      US 13005/96-P 19960307 [1996US-P013005]
      US 18814/96-P 19960531 [1996US-P018814]
      US 32595/96-P 19961202 [1996US-P032595]
      B60T-017/18; B60T-008/00; B60T-013/14
IC -
14 / 19 INPADOC - ©INPADOC
     JP 2001502985 T2 20010306 [JP2001502985]
PN -
AP -
      JP 514223/98-A 19970827 [1998JP-0514223]
      DE 19638102/96-A 19960918 [1996DE-1038102]
PR -
      WO 9704666/97(EP)-W 19970827 [1997WO-EP04666]
      B60T-008/00
IC -
15 / 19 INPADOC - ©INPADOC
PN - US 6135572 A 20001024 [US6135572]
      ACTUATION UNIT FOR AN ELECTRONICALLY CONTROLLED VEHICLE BRAKE
TI -
SYSTEM
IN -
      WOERSDORFER KARL-FRIEDRICH [DE]; POERTZGEN GREGOR [DE]; KINGSTON
      ANDREW [DE]; WEIGERT THOMAS [DE]
      VARITY GMBH [DE]; LUCAS IND PLC [GB]
PA -
      US 272185/99-A 19990318 [1999US-0272185]
AP -
PR -
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      DE 19638102/96-A 19960918 [1996DE-1038102]
      WO 9704666/97(EP)-W 19970827 [1997WO-EP04666]
      US 813146/97-A2 19970307 [1997US-0813146]
      US 38043/97-P 19970306 [1997US-P038043]
      US 32595/96-P 19961202 [1996US-P032595]
      US 18814/96-P 19960531 [1996US-P018814]
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        US 272185/99 19990318 [1999US-0272185]
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ACTE -
        19990318 US/AE-A
        APPLICATION DATA (PATENT)
        US 272185/99 19990318 [1999US-0272185]
        20001024 US/A
        PATENT
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        INPADOC - <sup>©</sup>INPADOC
16 / 19
     US 6226586 BA 20010501 [US6226586]
PN -
      FOUNDATION BRAKE CONTROL ALGORITHM FOR ELECTRO-HYDRAULIC BRAKE
      SYSTEM AND BRAKE-BY-WIRE SYSTEM
      LUCKEVICH MARK S [US]; KINGSTON ANDREW W [DE]
PA -
      KELSEY HAYES CO [US]
AP -
      US 379881/99-A 19990824 [1999US-0379881]
      US 379881/99-A 19990824 [1999US-0379881]
PR -
      WO 9804202/98(US)-W 19980305 [1998WO-US04202]
      US 38043/97-P 19970306 [1997US-P038043]
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US 18814/96-P 19960531 [1996US-P018814]
US 32595/96-P 19961202 [1996US-P032595]

IC - B60T-013/14; B60T-008/40

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LR* LS* LT* LU* LV* MD* MG* MK* MN* MW* MX* NO* NZ* PL* PT* RO* RU* SD* SE* SG* SI* SK* TJ* TM* TR* TT* UA* UG* UZ* VN* AM* AZ* BY* KG* KZ* MD* RU* TJ* TM* GH KE LS MW SD SZ UG AT BE CH DE DK ES FI FR GB GR IE IT LU MC NL PT SE BF BJ CF CG

1 / 3 LEGALI - ©LEGSTAT

PN - JP 531935/97

AP - JP 531935/97 - [1997JP-0531935]

DT - JP-A

ACTE - 19980907 JP/REFW-P

CORRESPONDS TO PCT APPLICATION

<WO 9732766> [WO9732766]

UP - 2000-13

2 / 3 LEGALI - ©LEGSTAT

PN - GB 9819194 [GB9819194]

AP - GB 9819194 - [98GB-0019194]

DT - GB-A

ACTE - 19980904 GB/REFW-P

CORRESPONDS TO PCT APPLICATION

<WO 9732766> [WO9732766]

UP - 1999-06

3 / 3 LEGALI - ©LEGSTAT

PN - WO 9732766 [WO9732766]

AP - WO 9703509/97(US) 19970307 [1997WO-US03509]

DT - WO-P

ACTE - 19970307 WO/AE-A

APPLICATION DATA

WO 9703509/97(US) 19970307 [1997WO-US03509]

19970912 WO/AK-A1 [+]

DESIGNATED STATES CITED IN A PUBLISHED APPLICATION WITH SEARCH REPORT

AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES FI GB GE HU IL IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MD MG MK MN MW

MX NO NZ PL PT RO RU SD SE SG SI SK TJ TM TR TT UA UG UZ VN AM AZ

BY KG KZ MD RU TJ TM

19970912 WO/AL-A1 [+]

DESIGNATED COUNTRIES FOR REGIONAL PATENTS CITED IN A PUBLISHED APPLICATION WITH SEARCH REPORT

GH KE LS MW SD SZ UG AT BE CH DE DK ES FI FR GB GR IE IT LU MC NL PT SE BF BJ CF CG

19970912 WO/A1 [+]

PUBLICATION OF THE INTERNATIONAL APPLICATION WITH THE INTERNATIONAL SEARCH REPORT

19971023 WO/DFPE

REQUEST FOR PRELIMINARY EXAMINATION FILED PRIOR TO EXPIRATION OF 19TH MONTH FROM PRIORITY DATE

19971203 WO/121

EP: PCT APP. ART. 158 (1)

19980904 WO/ENP-A

ENTRY INTO THE NATIONAL PHASE IN:

<GB 9819194>

19980907 WO/ENP-A ENTRY INTO THE NATIONAL PHASE IN: <JP 97531935>

19981105 WO/DFPE

REQUEST FOR PRELIMINARY EXAMINATION FILED PRIOR TO EXPIRATION OF 19TH MONTH FROM PRIORITY DATE

19981223 WO/COP CORRECTED VERSION OF PAMPHLET pages 1/7-7/7, drawings, replaced by new pages 1/7-7/7

19990325 WO/RET-P [+]
DE TRANSLATION (DE OG PART 6B)
(DE 19781643 19990325 [DE19781643])

19990616 WO/122 EP: PCT APP. NOT ENT. EUROP. PHASE

19990907 WO/NENP NON-ENTRY INTO THE NATIONAL PHASE IN: CA

<CA>
- 2000-13

19 / 19 INPADOC - ©INPADOC

PN - WO 9812086 A1 19980326 [WO9812086]

TI - ACTUATION UNIT FOR AN ELECTRONICALLY CONTROLLED VEHICLE BRAKE SYSTEM

LA - GEF

UP

IN - WOERSDORFER KARL-FRIEDRICH [DE]; POERTZGEN GREGOR [DE]; KINGSTON
ANDREW [DE]; WEIGERT THOMAS [DE]

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